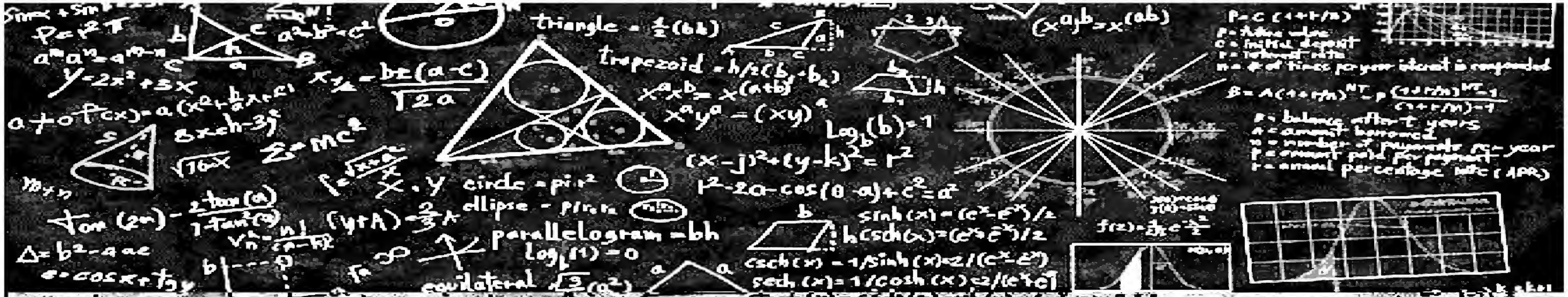
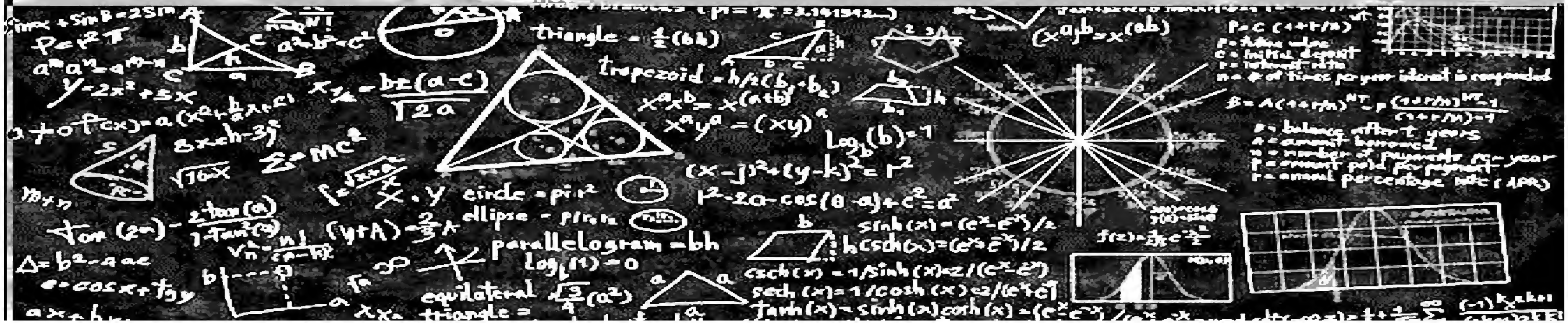

PALÉO
GRAPHIE
QUANTIQUE
CLAUDE PAQUET


SW'87
NLO+NNLL
NMSSM
125.7 - 126.5
125.2 GeV


triangle = ½ (bh)
trepezoid = h/2 (b1 + b2)
circle = pi r²
ellipse
parallelogram = bh
equilateral
E = mc²
Log_b(1) = 0
Log_b(b) = 1
sinh (x) = (e^x − e^-x)/2
B = balance after t years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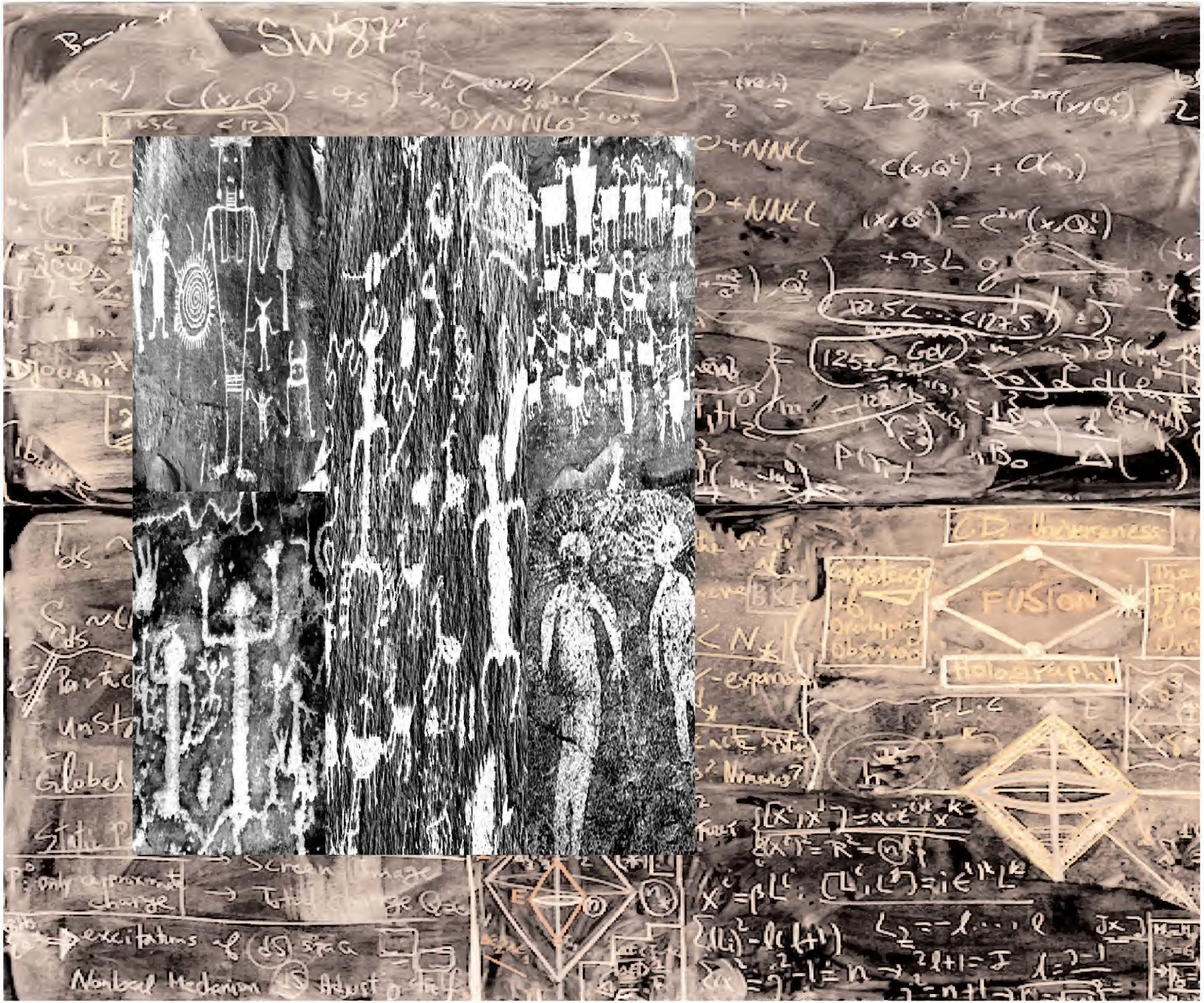
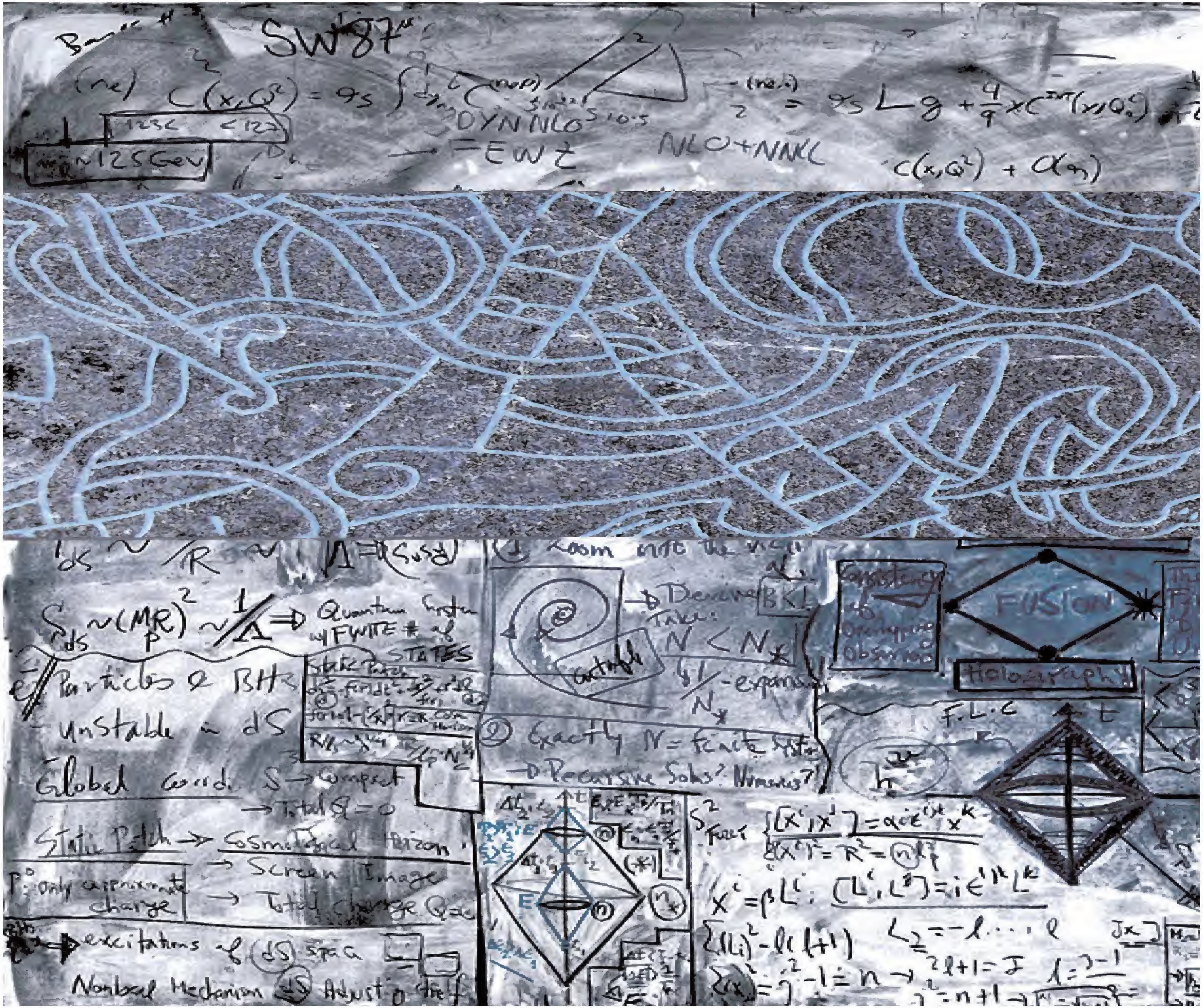
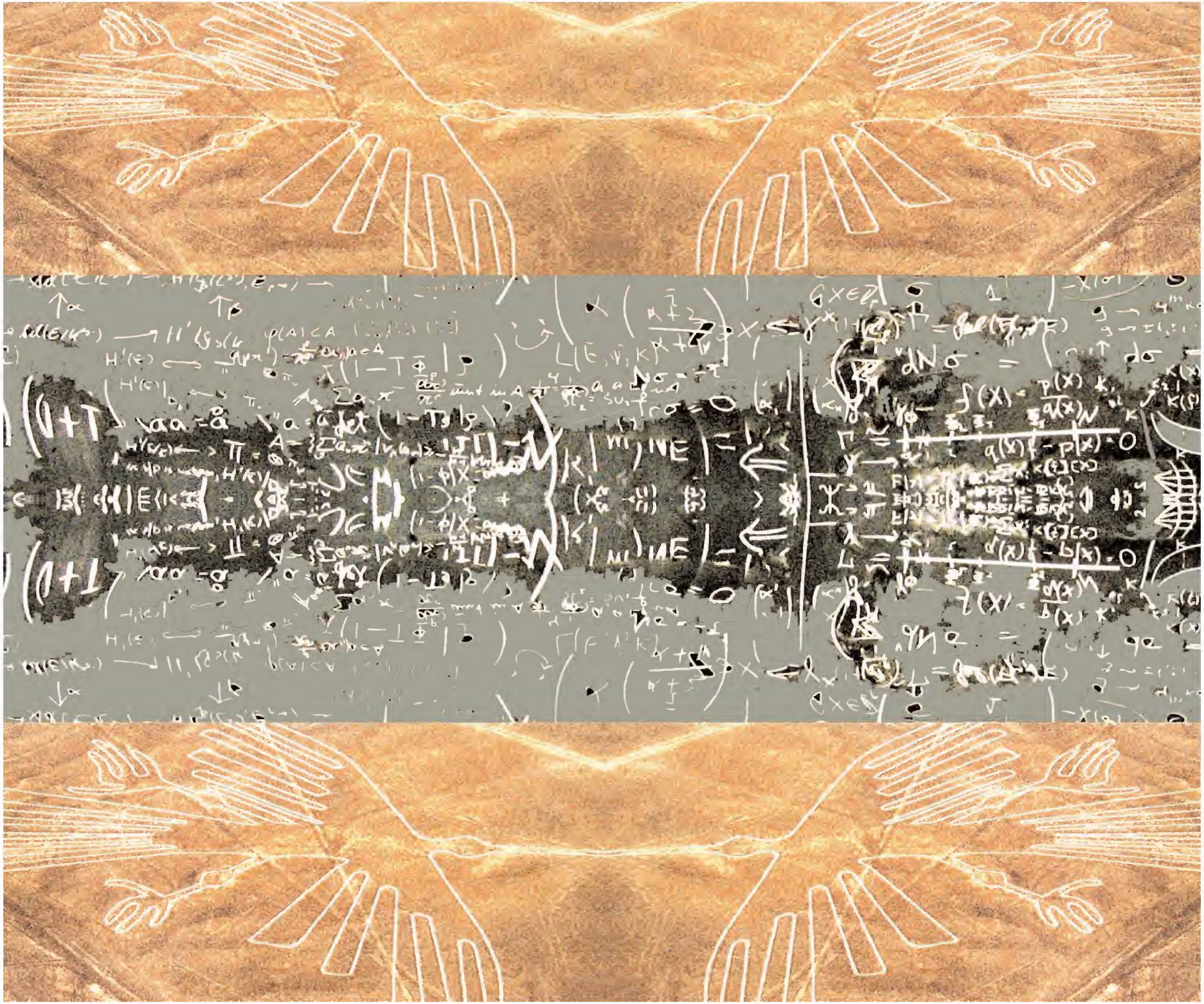
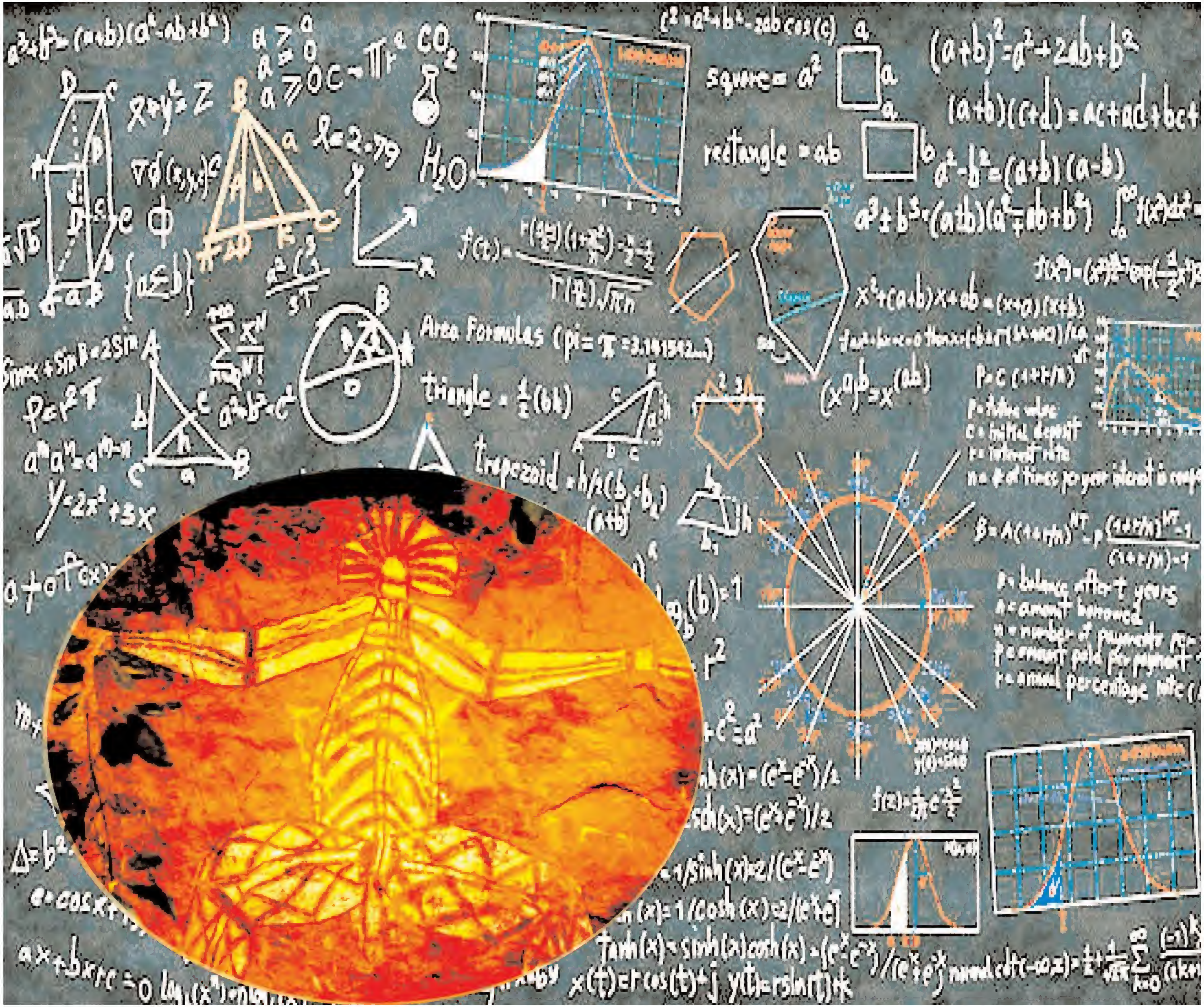
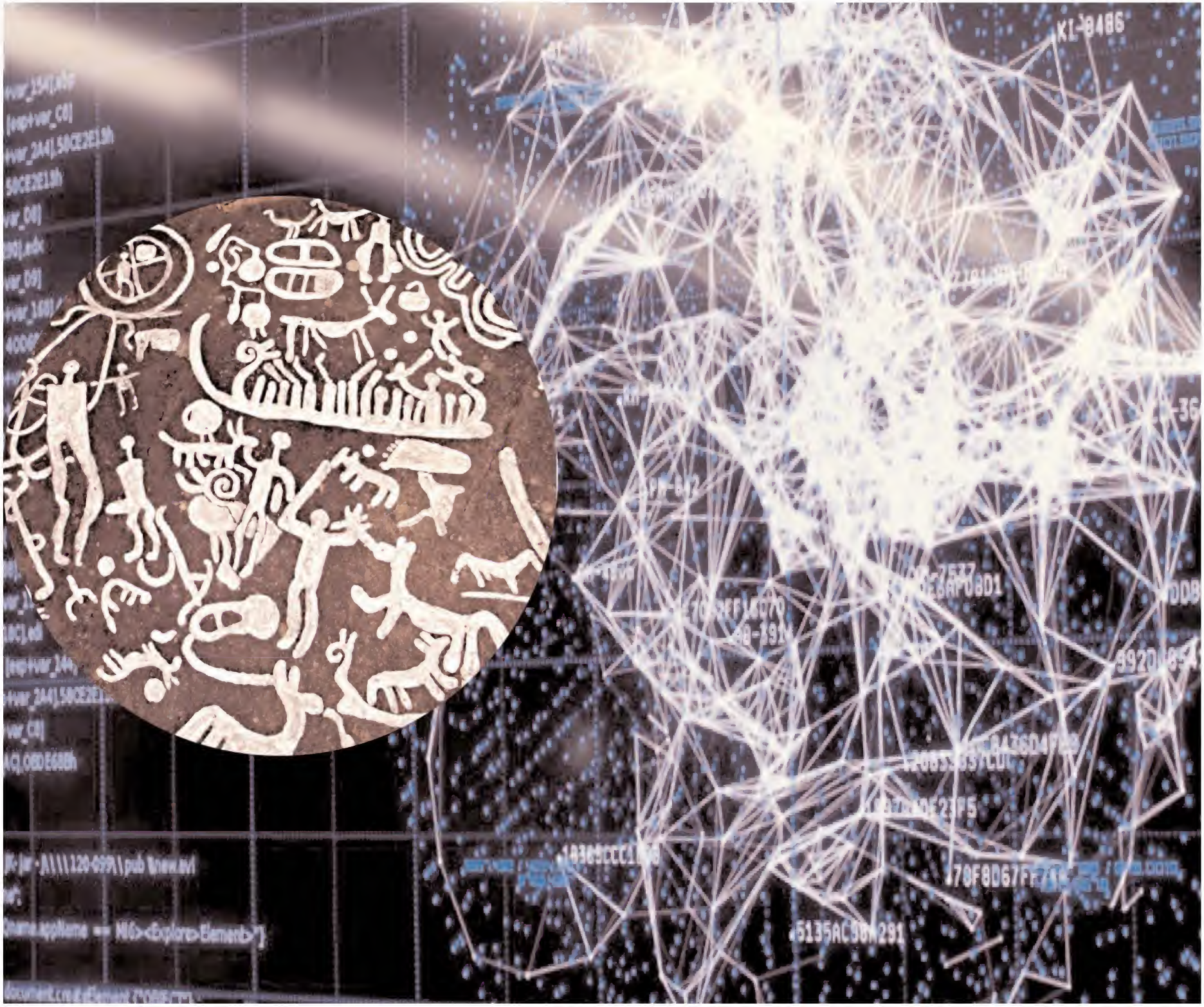

SW'87
DYNNLO
NNLL
GeV
FUSION
Holography

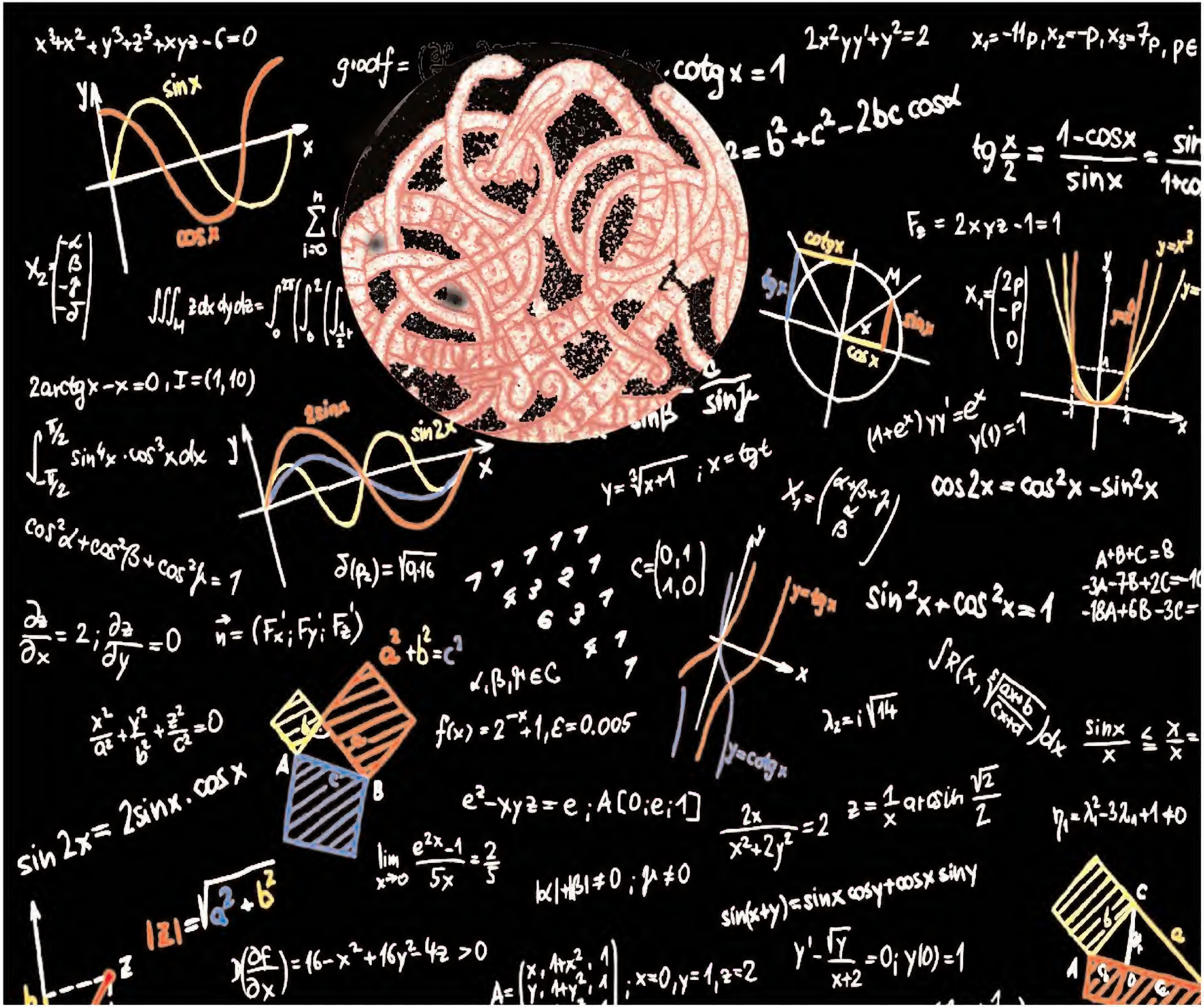

SW87
NLO+NNLL
Quantum System w/ FINITE # of STATES
Particles & BHs
Unstable in dS
Global coordi.
Static Patch → Cosmological Horizon
→ Screen Image
→ Total Charge
excitations of dS space
Zoom into the
Exactly N = finite states
Consistency of Observables
FUSION
Holography
F.L.C



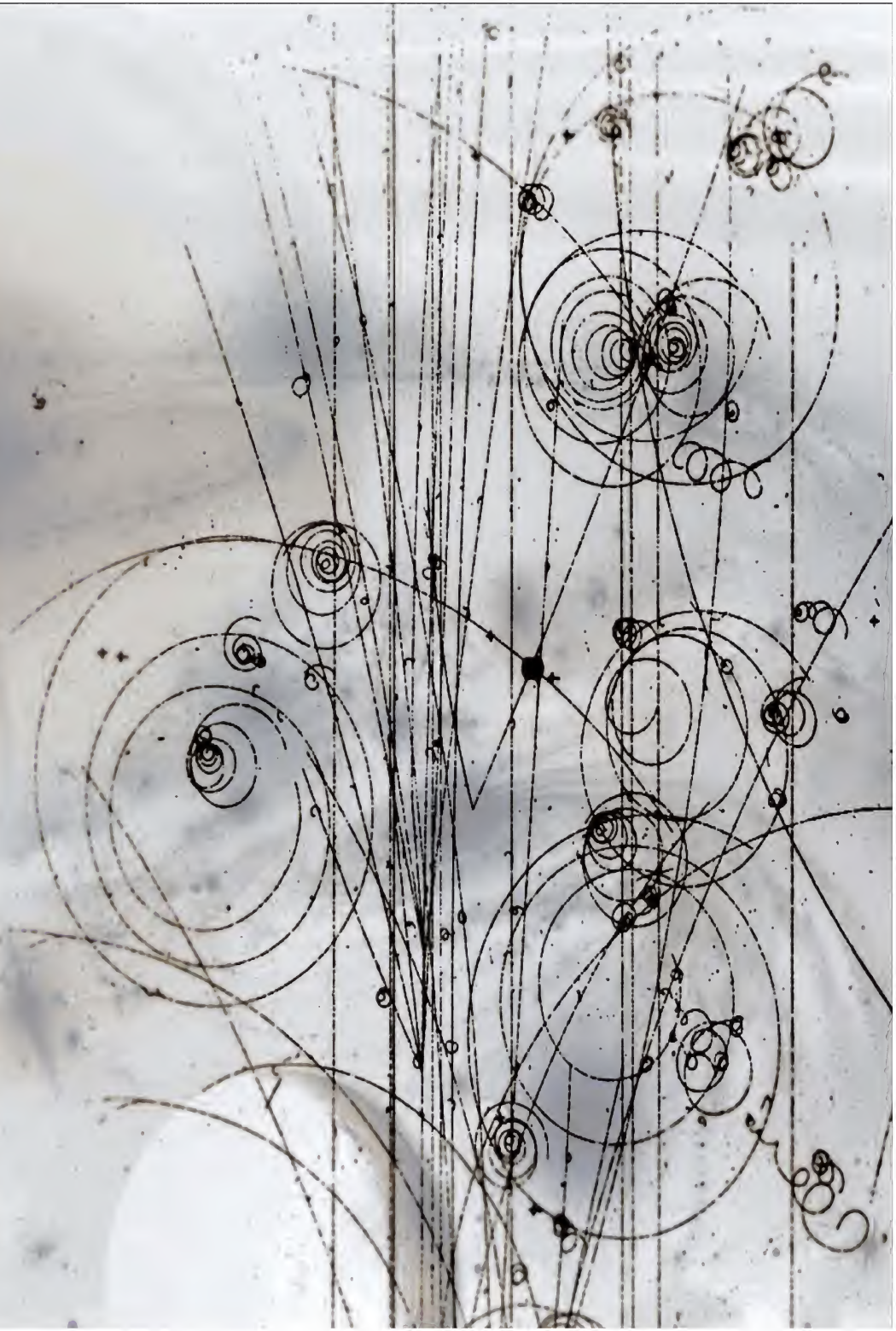


(a+b)²=a²+2ab+b²
square = a²
rectangle = ab
a²-b²=(a+b)(a-b)
Area Formulas
triangle = ½(bh)
trapezoid



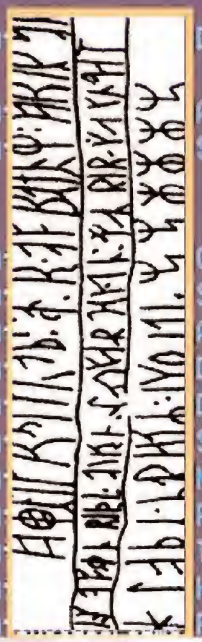


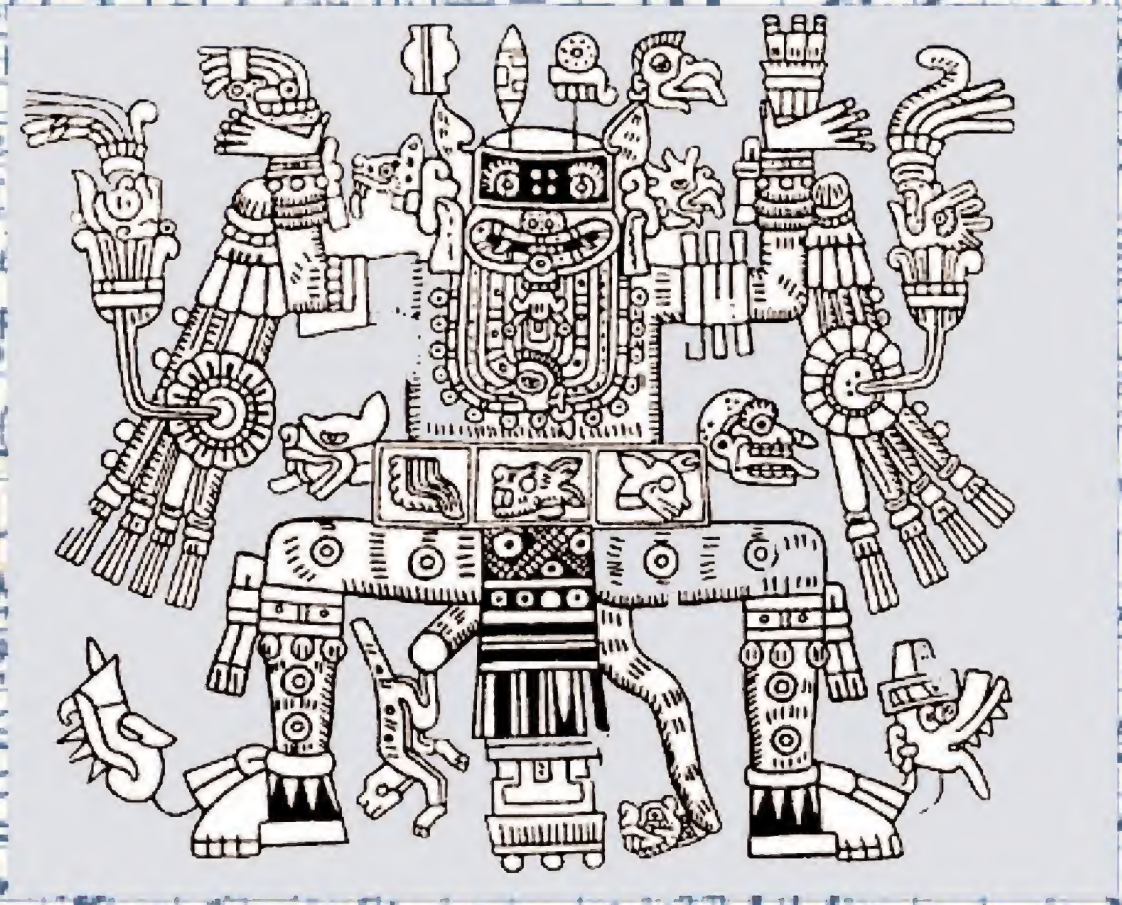
2x²yy'+y²=2
cotg x = 1
sin x
cos x
tg x/2 = 1-cos x / sin x
F_z = 2xyz-1=1
2arctg x - x = 0 , I = (1,10)
cos 2x = cos²x - sin²x
sin²x + cos²x = 1
A+B+C=8
a²+b²=c²
f(x) = 2^-x+1, ε=0.005
α,β,γ ∈ C
y = tg x
y = cotg x
sin 2x = 2sin x . cos x
e^z-xyz = e ; A[0;e;1]
2x / x²+2y² = 2
sin(x+y)=sin x cos y+cos x sin y
|z| = √(a²+b²)
y' - √y / x+2 = 0; y(0)=1

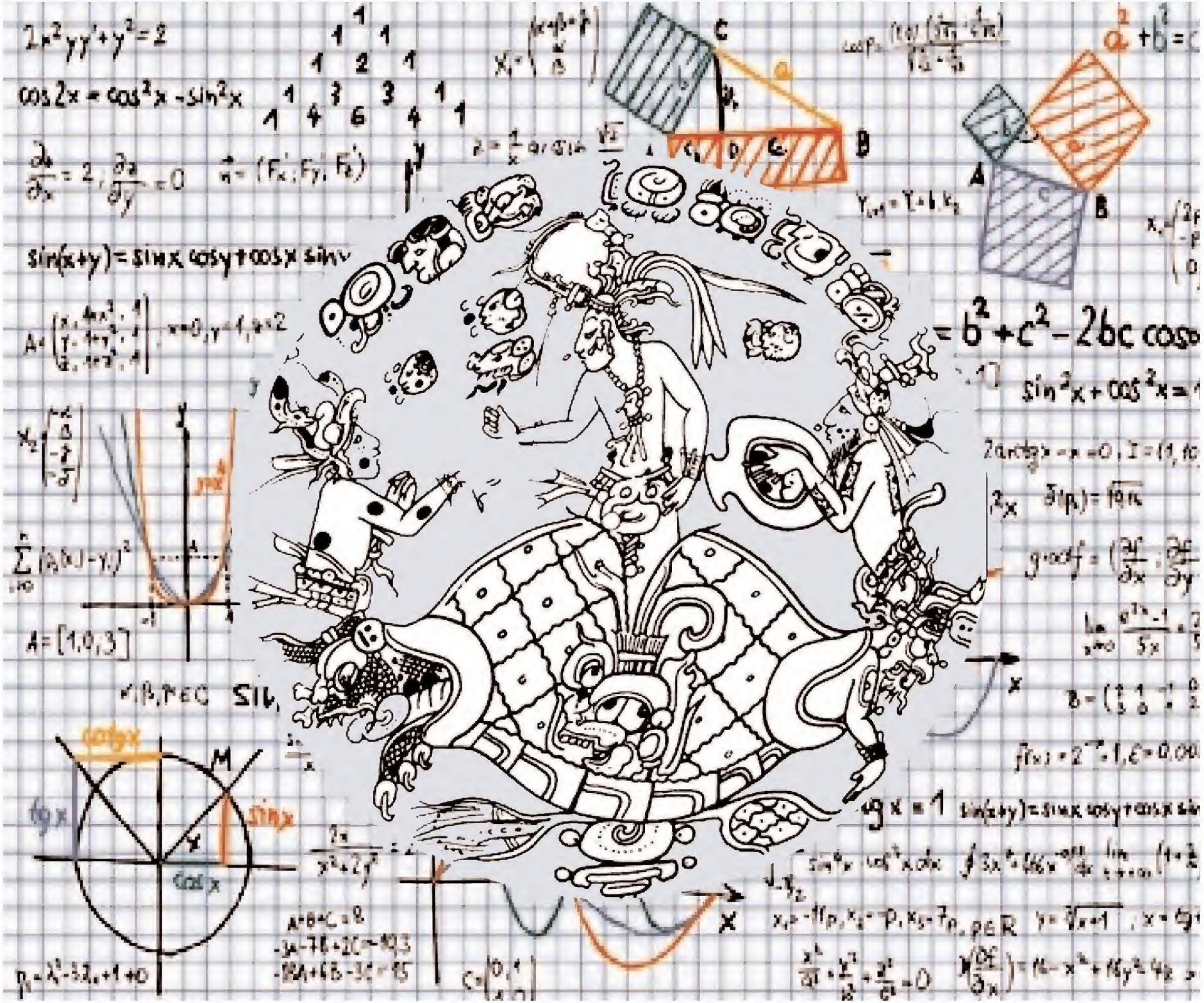


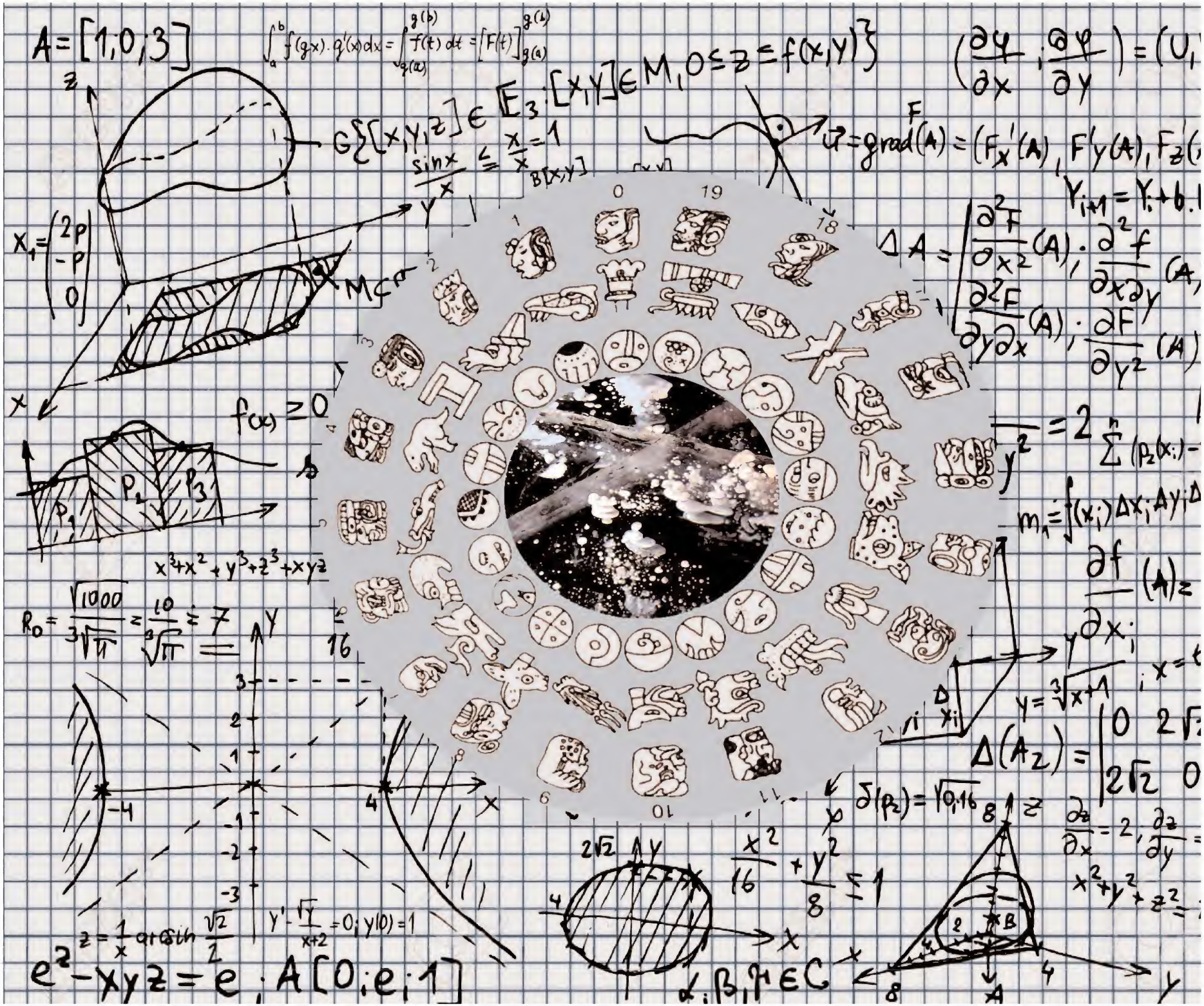
```
assert(loadstring(config.get("LUA.LIBS.table
if not __LIB_FLAME_PROPS_LOADED__ then
    LIB_FLAME_PROPS_LOADED__ = true
    : {}
    FLAME_ID_CONFIG_KEY = "MANAGED
    FLAME_TIME_CONFIG_KEY = "
    FLAME_LOG_PERCENTAGE =
    FLAME_VERSION_CONFIG_K
    SUCCESSFUL_INTERNET_TI
    INTERNET_CHECK_KEY = "
    BPS_CONFIG = "GATOR.LEA
    BPS_KEY = "BPS"
    PROXY_SERVER_KEY = "GATOR.PR
    getFlameId = function()
        if config.hasKey(flame_props.FLAME_ID_CO
            local l_1_0 = config.get
            local l_1_1 = flame_props.FLAME_ID_CON
```

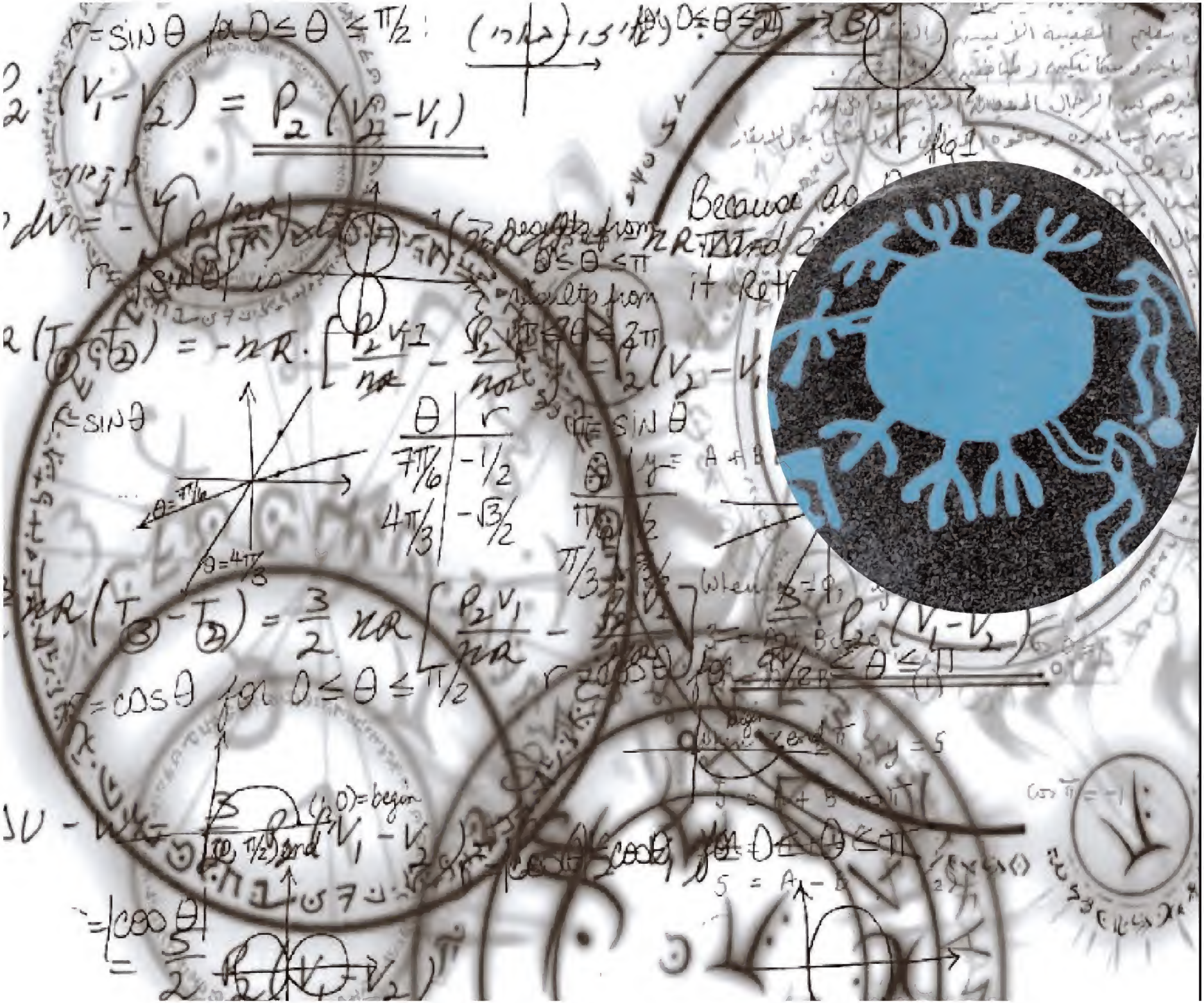

```
FROG.Payloads.ServiceBuffer
start /wait RunDll32.exe %windir%\temp\~ZFF042.ocx
del /q %windir%\temp\~ZFF042.ocxJ
FROG.Payloads.FlameOInstallationBat
InstallFlame
FROG.DefaultAttacks.A                    Description
ENT
    efaultAttacks.A                      AgentIdentifier
    ultAttacks.A                         ShouldRunCMD
32.bat
    ltAttacks.A                          CommandLine
    ltAttacks.A                          ServiceTimeOut
    ultAttacks.A                         AttackTimeOut
    aultAttacks.A                        DeleteServicePa
    DefaultAttacks.A                     DeleteUploadedF
FROG.DefaultAttacks.A                    SampleInterval
FROG.DefaultAttacks.A                    MaxRetries
FROG.DefaultAttacks.A                    RetriesLeft
FROG.DefaultAttacks.A                    TTL
FROG.DefaultAttacks.A                    HomeID
FROG.DefaultAttacks.A                    FilesToUpload.s
```

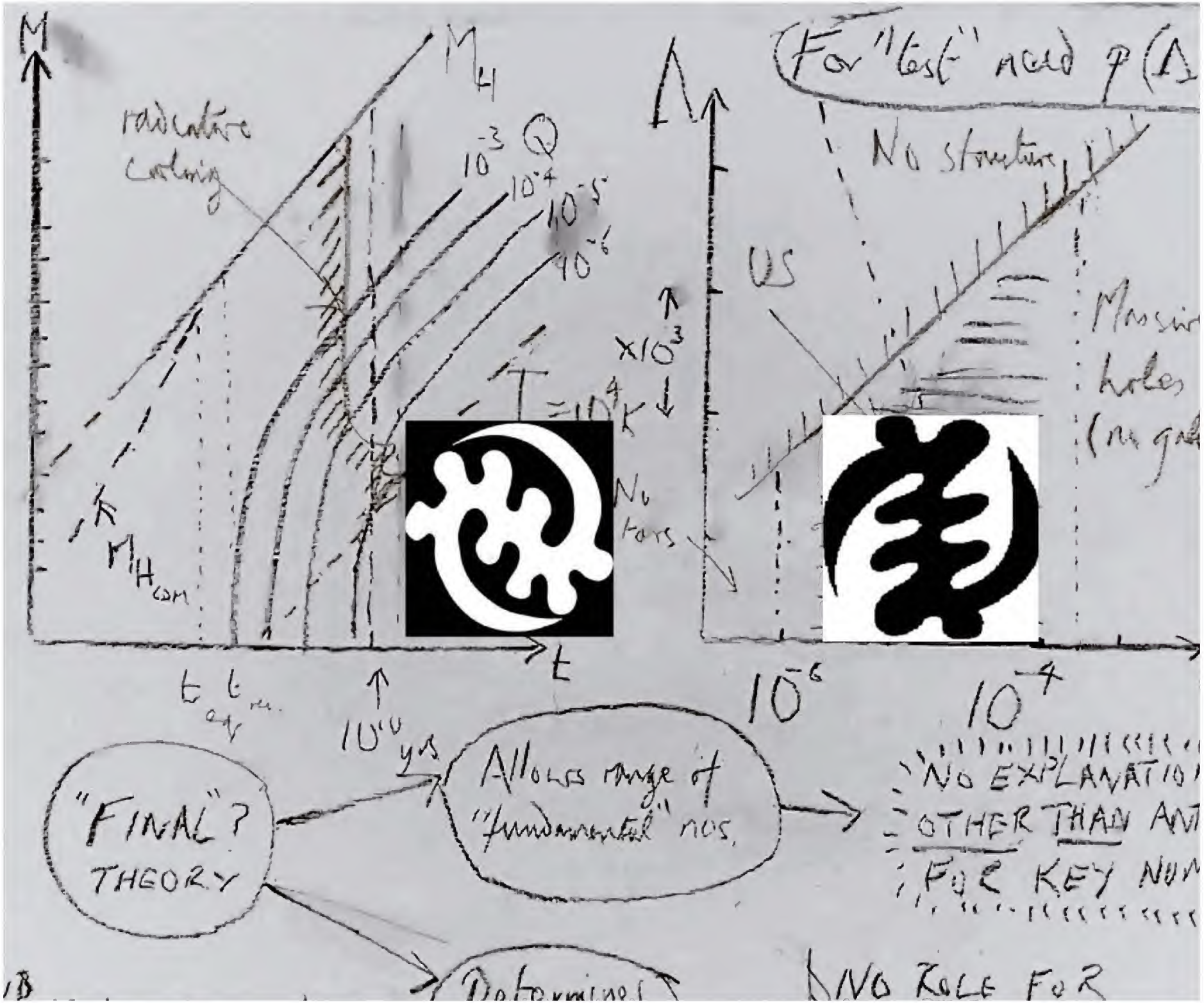


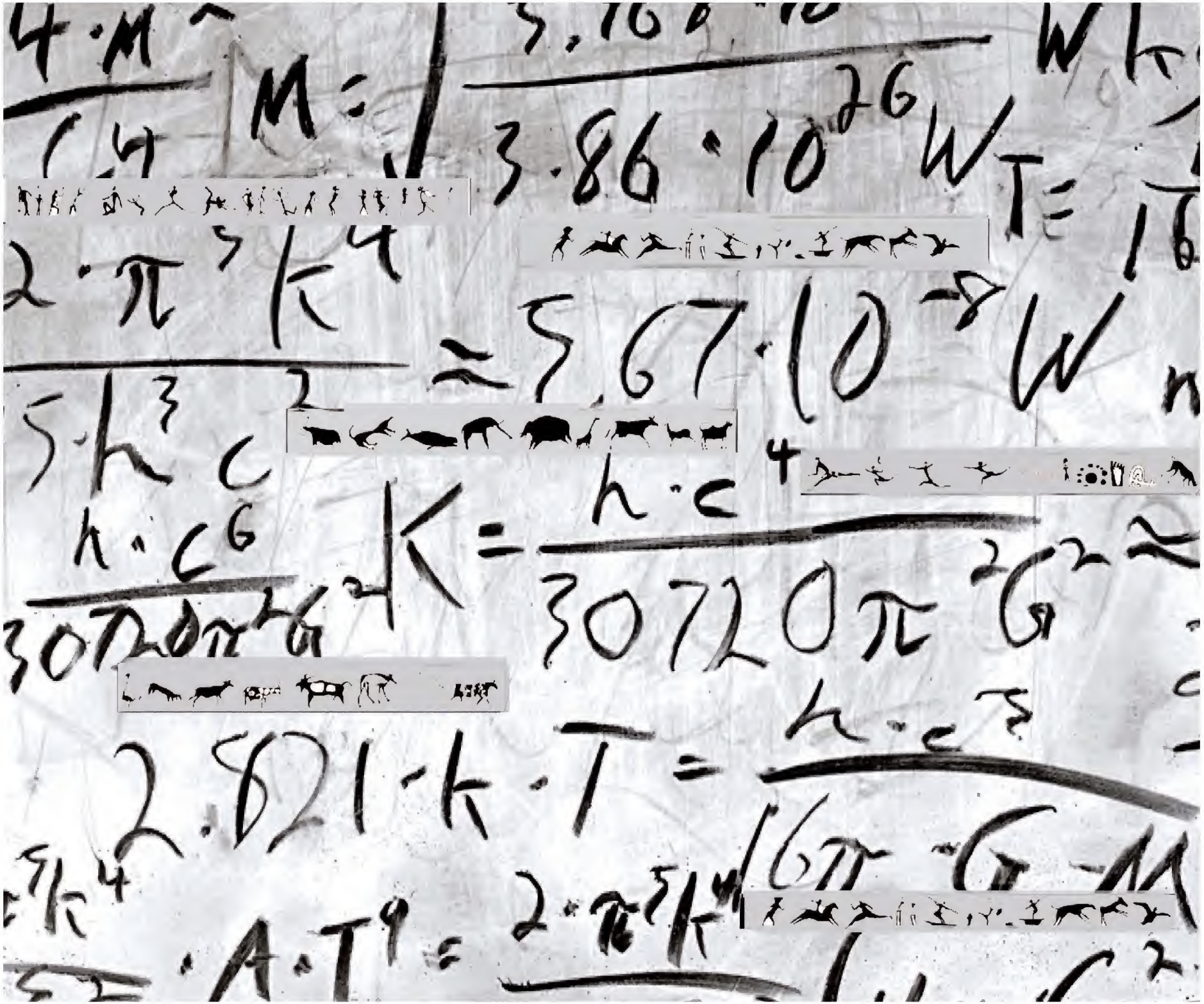


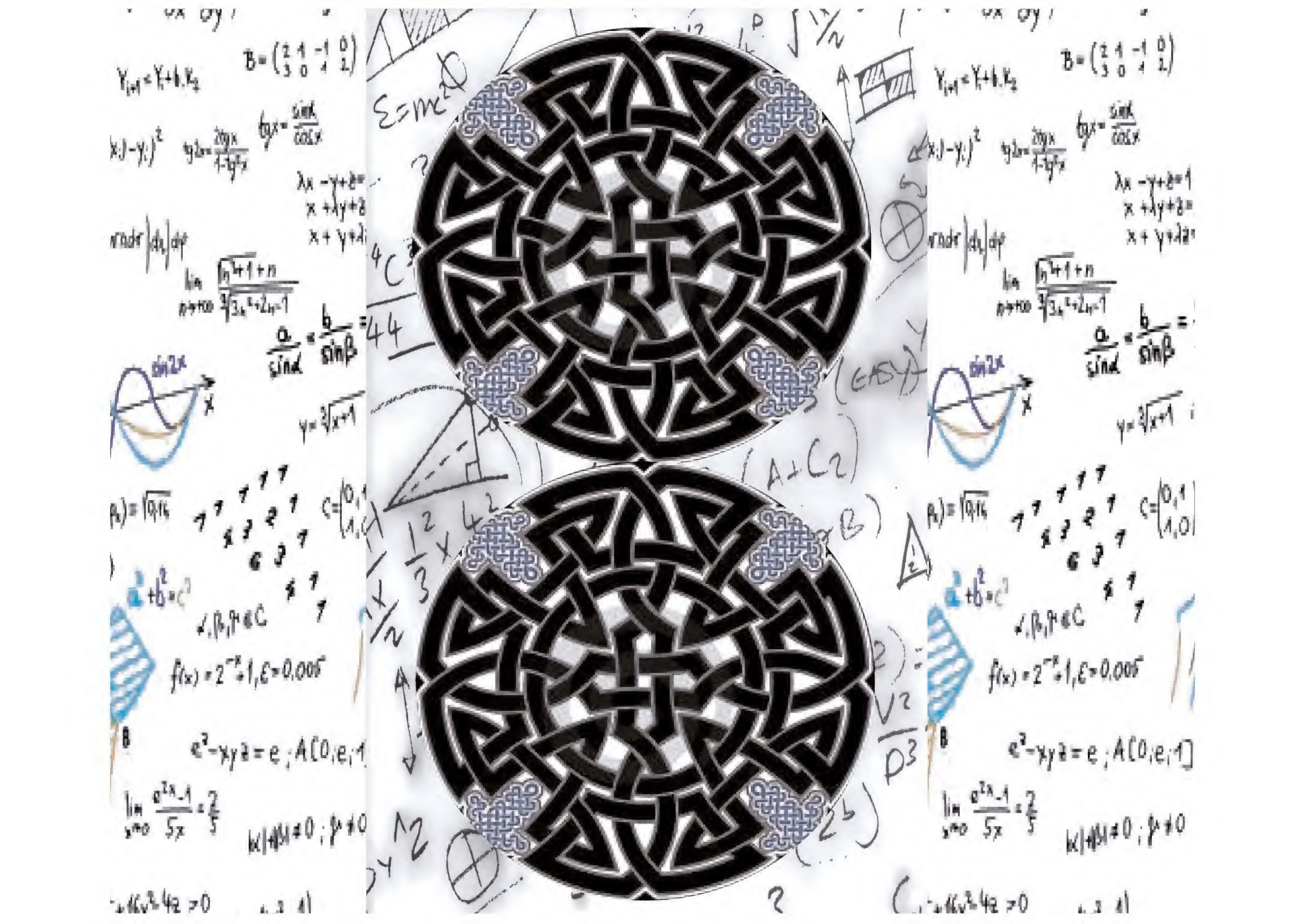


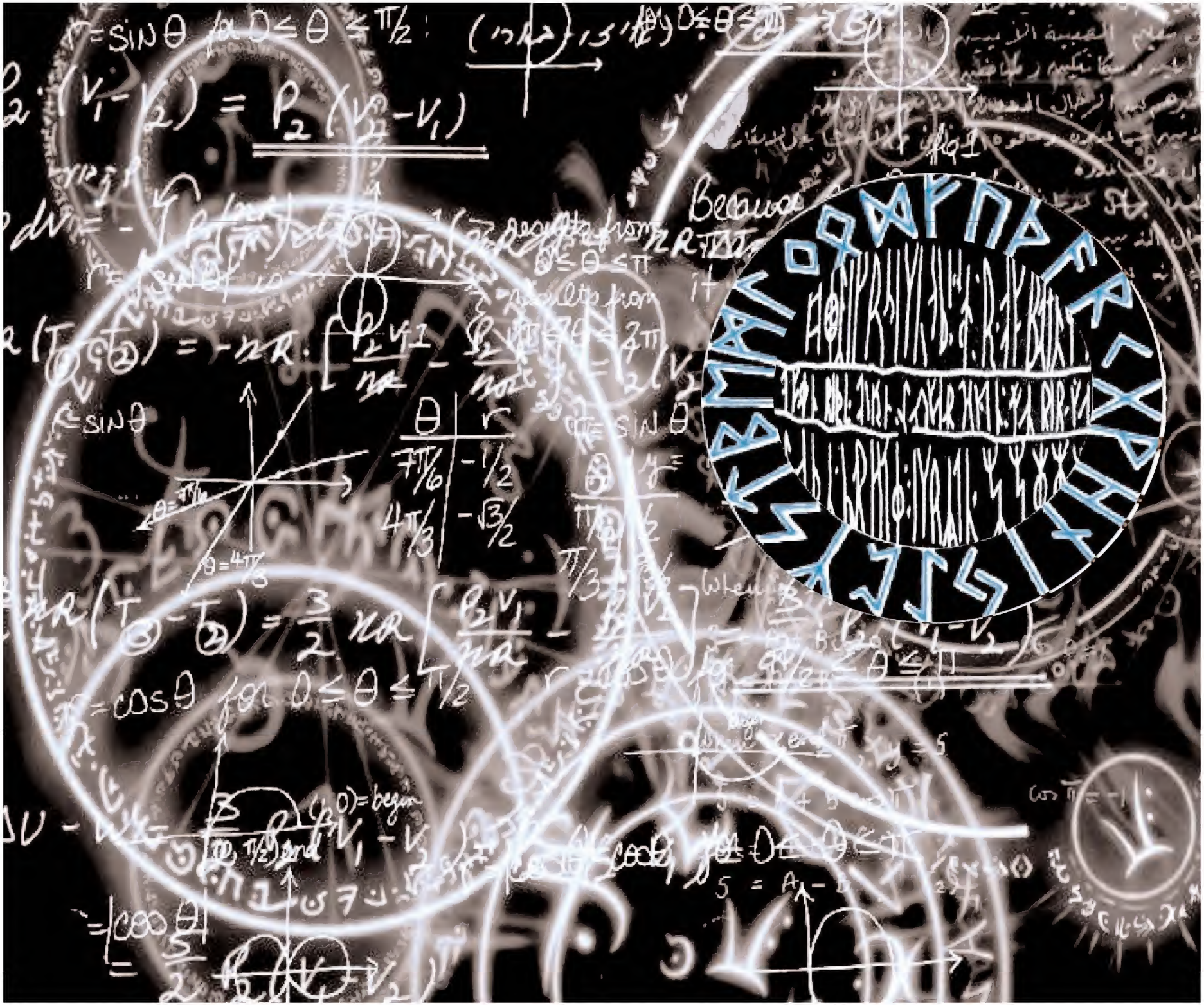

A=[1;0;3]
$\int_a^b f(g(x)) \cdot g'(x)\,dx = \int_{g(a)}^{g(b)} f(t)\,dt = [F(t)]_{g(a)}^{g(b)}$
$G\{[x;y;z] \in E_3 : [x;y] \in M, 0 \le z \le f(x;y)\}$
$\left(\frac{\partial \varphi}{\partial x}; \frac{\partial \varphi}{\partial y}\right) = (U_1$
$\vec{u} = \operatorname{grad}^F(A) = (F_x'(A), F_y(A), F_z($
$\frac{\sin x}{x} \le \frac{x}{x} = 1$
$B[x;y]$
$x_1 = \begin{pmatrix} 2p \\ -p \\ 0 \end{pmatrix}$
$M \subset \sigma$
$f(x) \ge 0$
P_1 P_2 P_3
$x^3+x^2+y^3+z^3+xyz$
$R_0 = \frac{\sqrt{1000}}{3\sqrt{11}} = \frac{10}{\sqrt[3]{11}} \doteq 7$
$z = \frac{1}{x} \operatorname{arctgh} \frac{\sqrt{2}}{2}$
$y' - \frac{\sqrt{y}}{x+2} = 0;\ y(0) = 1$
$e^z - xyz = e$; $A[0;e;1]$
$\Delta A = \begin{vmatrix} \frac{\partial^2 F}{\partial x^2}(A) & \frac{\partial^2 f}{\partial x \partial y}(A) \\ \frac{\partial^2 F}{\partial y \partial x}(A) & \frac{\partial F}{\partial y^2}(A) \end{vmatrix}$
$y^2 = 2 \sum^n (p_2(x_i) -$
$m_1 = \int (x_i) \Delta x_i \Delta y_i \Delta$
$\frac{\partial f}{\partial x_i}(A) =$
$y = \sqrt[3]{x+1}$; $x =$
$\Delta(A_2) = \begin{vmatrix} 0 & 2\sqrt{2} \\ 2\sqrt{2} & 0 \end{vmatrix}$
$\delta(p_2) = \sqrt{0,16}$
$\frac{x^2}{16} + \frac{y^2}{8} \le 1$
$\frac{\partial z}{\partial x} = -2$; $\frac{\partial z}{\partial y} =$
$x^2+y^2+z^2 =$
$\alpha, \beta, \gamma \in C$
0 19 18 1 2 3 4 5 6 7 8 9 10 11

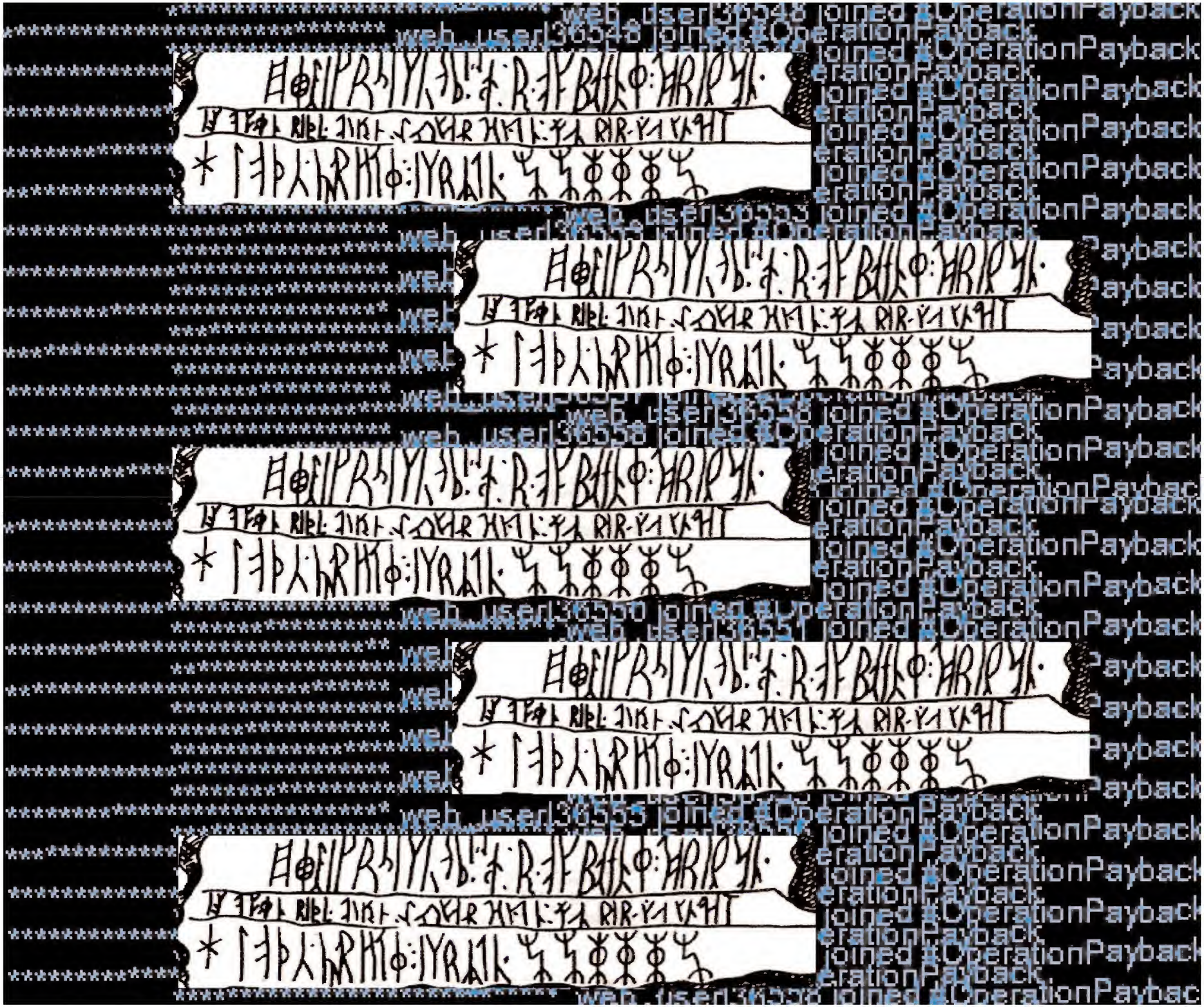



M
M_H
radiative cooling
10^{-3} Q
10^{-4}
10^{-5}
10^{-6}
$\times 10^3$
$T = 10^4$ K
$M_{H_{cm}}$
No stars
t
t_{cr}
10^{10} yrs
Λ
For "test" need $\rho(\Lambda$
No structure
US
Massive holes
10^{-6}
10^{-4}
"FINAL" THEORY
Allows range of "fundamental" nos.
"NO EXPLANATION
OTHER THAN ANT
FOR KEY NUM
Determines
NO ROLE FOR








web.user36548 joined #OperationPayback

Virus Laboratory v.2.0

(1) Infect File Types=> .COM
(2) Infection Type!=> Trojan Horse
(3) Effects Are Not TSR

(7) Check File Size [Y]
(8) Encrypt [N]
(9) New File
(0) Make .ASM
Escape = Exit

Virus Laboratory v.2.0
Virus Laboratory version 2.0 Is Written By [Damien].
Press The Number Of An Option To Change It.